

SHEET MEMBER OUTPUT MECHANISM AND SHEET MEMBER DETECTION STRUCTURE FOR LABELING MACHINE

5 ABSTRACT OF THE DISCLOSURE

A sheet member output mechanism includes two brackets adapted detachably mounted in the output side of the bottom shell of a labeling machine to support a sheet-transfer cylinder, and a driven member mounted on the shaft of the sheet-transfer cylinder
10 and meshed with the transmission mechanism of the labeling machine for rotating the sheet-transfer cylinder. Paper sensors are provided to detect the presence of a sheet member at the output side of the bottom shell or removal of the printed sheet member from the output port of the front cover of the labeling machine.

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